

What is claimed is:

1. An at least one-pole electrical switching device having a housing (2) made of insulating material,
 - where each pole has at least one incoming and one outgoing terminal contact (4; 5), and each of the terminal contacts (4; 5) has first connection means (41;) for connection of at least one first external electrical conductor,
 - wherein
 - at least one of the terminal contacts (4; 5) is provided with second connection means (42; 52) for connection of a second electrical conductor.
2. The switching device as recited in Claim 1,
 - wherein each terminal contact (4) has a contact carrier, on one end of which is located a connecting point for housing-internal contacting, and the first connection means (41) located at the other end, as well as the second connection means (42; 52) located between the connecting point and the first connection means (41).
3. The switching device as recited in Claim 1,
 - wherein each terminal contact (5) has a contact carrier, on one end of which is located a connecting point for housing-internal contacting, and the second connection means (42; 52) located at the other end, as well as the first connection means (41) located between the connecting point and the second connection means (42; 52).
4. The switching device as recited in Claim 2 or 3,
 - wherein the connecting point is designed as a fixed contact (43) of a switching contact or takes the form of a connecting point for wiring.
5. The switching device as recited in one of Claims 1 through 3,
 - wherein the first connection means (41) take the form of a screw clamp terminal, spring clamp terminal, or insulation-piercing terminal.
6. The switching device as recited in one of Claims 1 through 3,

wherein the second connection means (42; 52) are designed to frictionally and/or positively receive a connection element.

7. The switching device as recited in one of Claims 1 through 3, wherein the second connection means (42) are designed as receiving holes or lateral cutouts of the terminal contact (4) for receiving male contacts (6) connected to the second electrical conductors.
8. The switching device as recited in the preceding claim, wherein the/each receiving hole is provided on its edge, at least in some regions, with contact tab sections (8) facing upward and/or downward.
9. The switching device as recited in one of Claims 1 through 3, wherein the second connection means (52) take the form of male contacts which are directed toward the front side and are to be received in female contacts (7) connected to the second electrical conductors.
10. The switching device as recited in the preceding claim, wherein the second connection means (52) are disposed centrally with respect to the first connection means (41); the first electrical conductors being insertable into the first connection means (41) on both sides of the male contacts.
11. The switching device as recited in one of the preceding claims, wherein the housing (2) has an access area for access to the second connection means (42; 52); the access area being outlined by predetermined breaking points.